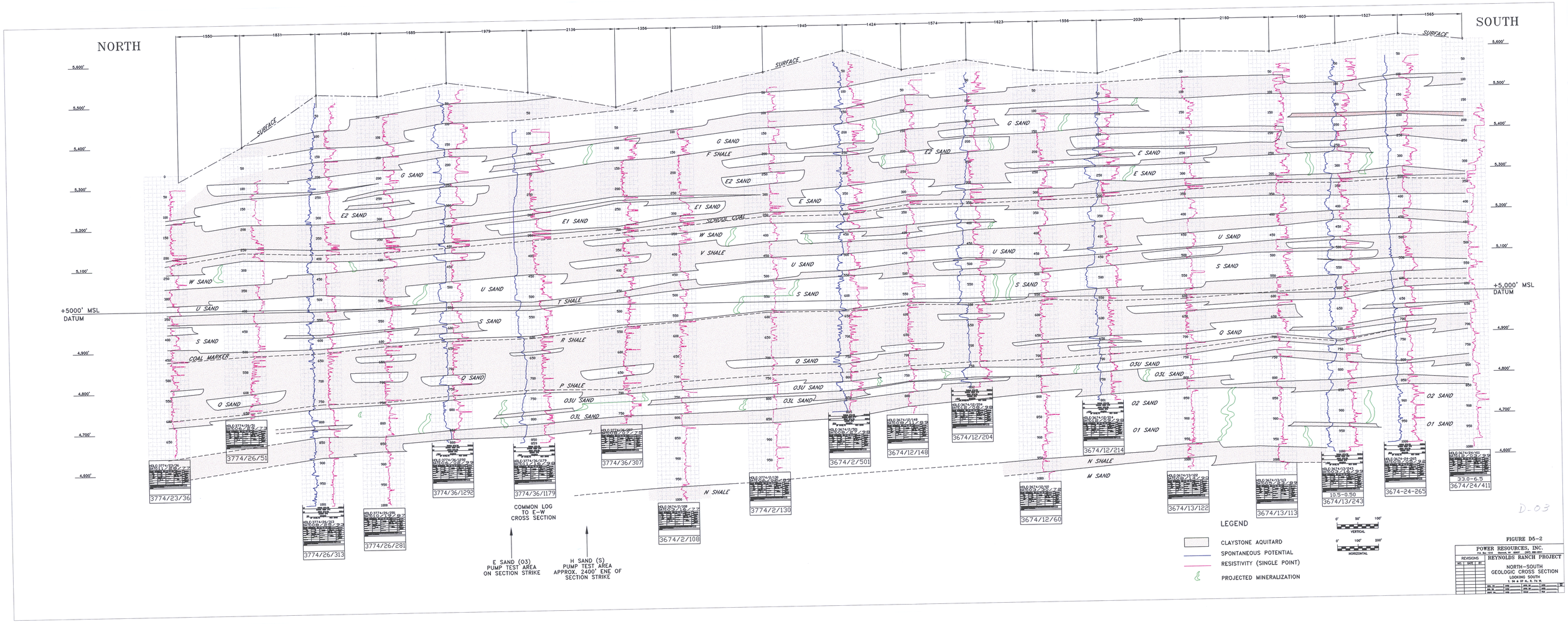
NORTH
SOUTH
SURFACE
G SAND
F SHALE
E2 SAND
E1 SAND
SCHOOL COAL
W SAND
V SHALE
U SAND
T SHALE
S SAND
R SHALE
Q SAND
P SHALE
O3U SAND
O3L SAND
O2 SAND
O1 SAND
N SHALE
M SAND
E SAND
COAL MARKER
+5000' MSL DATUM
+5,000' MSL DATUM
3774/23/36
3774/26/51
3774/26/313
3774/26/281
3774/36/1292
3774/36/1179
3774/36/307
3674/2/108
3774/2/130
3674/2/501
3674/12/148
3674/12/204
3674/12/60
3674/12/214
3674/13/122
3674/13/113
3674/13/243
3674-24-265
3674/24/411
COMMON LOG TO E-W CROSS SECTION
E SAND (O3) PUMP TEST AREA ON SECTION STRIKE
H SAND (S) PUMP TEST AREA APPROX. 2400' ENE OF SECTION STRIKE
LEGEND
CLAYSTONE AQUITARD
SPONTANEOUS POTENTIAL
RESISTIVITY (SINGLE POINT)
PROJECTED MINERALIZATION
VERTICAL
HORIZONTAL
D-03
FIGURE D5-2
POWER RESOURCES, INC.
REYNOLDS RANCH PROJECT
NORTH-SOUTH GEOLOGIC CROSS SECTION
LOOKING SOUTH
REVISIONS